⊠e-mail



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

>>

Results for "(('intersymbol interference' and 'reliable symbol')<in>metadata)"

Your search matched 1 of 1168854 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» View Session History

» New Search

Modify Search

» Key

IEEE JNE IEEE Journal or

Magazine

IEE JAL IEE Journal or

Magazine

IEEE Conference

CNF

Proceeding

IEE CONF IEE Conference Proceeding

IEEE STD

IEEE Standard

(('intersymbol interference' and 'reliable symbol')<in>metadata)

Check to search only within this results set

© Citation © Citation & Abstract

1. A systems approach to channel equalization

Venkatesh, S.; Voulgaris, P.; Hadjicostis, C.N.;

Decision and Control, 2003. Proceedings. 42nd IEEE Conference on

Volume 3, 9-12 Dec. 2003 Page(s):3155 - 3160 Vol.3

Help Contact Us Privacy &:

© Copyright 2005 IEEE -

#Inspec*

⊠e-mail



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Your search matched 39 of 1168854 documents

	ssion History	ibaast	ti, Saarch			
New Sea	rch		fy Search rsymbol interference' and reliability) <in>metadata)</in>			
» Key		<u> </u>				
ieee in	L IEEE Journal or	\square c	check to search only within this results set			
man viti	Magazine	Display Format: . © Citation . Citation & Abstract				
IEE JNL	IEE Journal or Magazine					
IEEE CNF	IEEE Conference Proceeding	Select	Article Information			
IEE CNF	IEE Conference Proceeding		1. Probability density functions of soft information Reggiani, L.; Tartara, G.;			
STD	IEEE Standard		Communications Letters, IEEE Volume 6, Issue 2, Feb. 2002 Page(s):52 - 54			
W/ W			AbstractPlus References Full Text: PDF(94 KB) 1888 JNL			
			2. Adaptive MIMO-OFDM combining space-time block codes and spatial multiplexin Halmi, M.H.; Chieng, D.H.T.; Spread Spectrum Techniques and Applications, 2004 IEEE Eighth International Sympc 30 Aug2 Sept. 2004 Page(s):444 - 448			
			AbstractPlus Full Text: PDF(596 KB) IEEE CNF			
			3. Compound compensation strategies for wireless data communications over the I acoustic ocean waveguide Bessios, A.G.; Oceanic Engineering, IEEE Journal of Volume 21, Issue 2, April 1996 Page(s):167 - 180			
			AbstractPlus References Full Text: PDF(1516 KB) IEEE JNL			
			4. A reduced-state soft-statistics-based MAP/DF equalizer for data transmission ovichannels Baccarelli, E.; Fasano, A.; Zucchi, A.; Communications, IEEE Transactions on Volume 48, Issue 9, Sept. 2000 Page(s):1441 - 1446			
			AbstractPlus References Full Text: PDF(176 KB) 1888 JNL			
			 A parallel blind demodulator in the presence of intersymbol interference Kubo, H.; Okazaki, A.; Tanada, K.; Penther, B.; Miyake, M.; Communications, 2001. ICC 2001. IEEE International Conference on Volume 8, 11-14 June 2001 Page(s):2520 - 2524 vol.8 			
			AbstractPlus Full Text: PDF(396 KB) IEEE CNF			
			6. Turbo detection of turbo coded symbols over time varying frequency selective R channel Ammari, M.L.; Fortier, P.; Huu Tue Huynh; Vehicular Technology Conference, 2002. Proceedings. VTC 2002-Fall. 2002 IEEE 56th Volume 3 24-28 Sept 2002 Page(s):1768 - 1772 vol 3			

AbstractPlus | Full Text: PDF(303 KB) IEEE CNF

	7.	A systematic method of probing channel characteristics of home power line comnetwork Nam-Ho Ahn; Tae-Gyu Chang; Hoon Kim; Consumer Electronics, 2002. ICCE. 2002 Digest of Technical Papers. International Col 18-20 June 2002 Page(s):378 - 379
		AbstractPlus Full Text: PDF(283 KB) IEEE CNF
	8.	Some new results on the design of codes for inter-symbol interference channels convergence of turbo equalization Doan, D.N.; Narayanan, K.R.; Communications, 2002. ICC 2002. IEEE International Conference on Volume 3, 28 April-2 May 2002 Page(s):1873 - 1877 vol.3 AbstractPlus Full Text: PDF(290 KB) IEEE CNF
20000	•	
	9.	Low-complexity signal processing for ISI channels Schmermbeck, S.; Stromberg, G.; Hassner, M.; Schwiegelshohn, U.; Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE Volume 7, 1-5 Dec. 2003 Page(s):3990 - 3995 vol.7
		AbstractPlus Full Text: PDF(278 KB) IEEE CNF
	10.	Parameters of a 2.4 GHz wide band radio channel for WLAN applications Moya, G.F.S.; Flores, J.L.Z.; Electronics, Communications and Computers, 2004. CONIELECOMP 2004. 14th Interr Conference on 16-18 Feb. 2004 Page(s):41 - 44
		AbstractPlus Full Text: PDF(257 KB) IEEE CNF
	11.	On the low-rate Shannon limit for binary intersymbol interference channels Soriaga, J.B.; Pfister, H.D.; Siegel, P.H.; Communications, IEEE Transactions on Volume 51, Issue 12, Dec. 2003 Page(s):1962 - 1964
		AbstractPlus References Full Text: PDF(325 KB) IEEE JNL
	12.	On reverse concatenation and soft decoding algorithms for PRML magnetic reco Reggiani, L.; Tartara, G.; Selected Areas in Communications, IEEE Journal on Volume 19, Issue 4, April 2001 Page(s):612 - 618
		AbstractPlus References Full Text: PDF(144 KB) IEEE JNI.
	13.	A class of block-iterative equalizers for intersymbol interference channels: fixed Chan, A.M.; Wornell, G.W.; Communications, IEEE Transactions on Volume 49, Issue 11, Nov. 2001 Page(s):1966 - 1976
		AbstractPlus References Full Text: PDF(302 KB) IEEE JNI.
	14.	Eye-opening improved electroabsorption modulator/DFB laser diode with optimi: the separate-confinement heterostructure layers Miyazaki, Y.; Ishimura, E.; Aoyagi, T.; Tada, H.; Matsumoto, K.; Takiguchi, T.; Shimizu Mizuochi, T.; Nishimura, T.; Omura, E.; Quantum Electronics, IEEE Journal of Volume 36, Issue 8, Aug. 2000 Page(s):909 - 915 AbstractPlus References Full Text: PDF(216 KB) IEEE JNL
	15.	Multidimensional signaling for intersymbol interference channels Biglieri, E.: McLane, P.J.:

Telecommunications Symposium, 1990. ITS '90 Symposium Record., SBT/IEEE Intern 3-6 Sept. 1990 Page(s):302 - 306
AbstractPlus Full Text: PDF(376 KB) IEEE CNF
16. Autonomous control system for offshore oil exploitation using digital acoustic of Kuchpil, C.; Xavier, A.L.F.; da Silva, J.A.P.; Jimenez, M.R.B.P.L.; OCEANS '97. MTS/IEEE Conference Proceedings Volume 2, 6-9 Oct. 1997 Page(s):849 - 853 vol.2
AbstractPlus Full Text: PDF(484 KB) IEEE CNF
17. Turbo-detection for Enhanced Data for GSM Evolution Franz, V.; Bauch, G.; Vehicular Technology Conference, 1999. VTC 1999 - Fall. IEEE VTS 50th
Volume 5, 19-22 Sept. 1999 Page(s):2954 - 2958 vol.5
AbstractPlus Full Text: PDF(368 KB) IEEE CNF
18. A single-packet method for adaptive maximum likelihood CCI identification and a Paparisto, G.; Panagiotou, P.; Chugg, K.M.; Global Telecommunications Conference, 1999. GLOBECOM '99 Volume 1A, 1999 Page(s):492 - 496 vol. 1a
AbstractPlus Full Text: PDF(448 KB) IEEE CNF
19. A class of block-iterative equalizers for intersymbol interference channels Chan, A.M.; Wornell, G.W.; Communications, 2000. ICC 2000. 2000 IEEE International Conference on Volume 1, 18-22 June 2000 Page(s):31 - 35 vol.1
AbstractPlus Full Text: PDF(412 KB) IEEE CNF
20. Spatially resolved equalization and forward error correction for multimode fiber I Argon, C.; Patel, K.M.; McLaughlin, S.W.; Ralph, S.E.; Communications, 2002. ICC 2002. IEEE International Conference on Volume 3, 28 April-2 May 2002 Page(s):1726 - 1730 vol.3 AbstractPlus Full Text: PDF(412 KB) IEEE CNF
ADSTRUCTUS FUIL TEXT. FDF (412 ND) (C.C.C. CHY)
21. Micro- and macrodiversity MDPSK on shadowed frequency-selective channels Abu-Dayya, A.A.; Beaulieu, N.C.; Communications, IEEE Transactions on Volume 43, Issue 8, Aug. 1995 Page(s):2334 - 2343
AbstractPlus Full Text: PDF(784 KB) IEEE JNI.
22. Difference metric soft-output detection: architecture and implementation Gross, W.J.; Gaudet, V.C.; Gulak, P.G.; Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [stand Systems II: Express Briefs, IEEE Transactions on] Volume 48, Issue 10, Oct. 2001 Page(s):904 - 911
AbstractPlus References Full Text: PDF(245 KB) IEEE JNL
23. Iterative (turbo) soft interference cancellation and decoding for coded CDMA Xiaodong Wang; Poor, H.V.; Communications, IEEE Transactions on Volume 47, Issue 7, July 1999 Page(s):1046 - 1061
AbstractPlus References Full Text: PDF(504 KB) IEEE JNL
24. Adaptive combination of equalization and decoding of error-correcting codes Kohno, R.; Systems Engineering, 1992., IEEE International Conference on 17-19 Sept. 1992 Page(s):113 - 118

25. Reduced-complexity soft-output Viterbi equalizer

Xue-Cheng Qian; Chun-Ming Zhao; Shi-Xin Cheng; Communication Technology Proceedings, 1998. ICCT '98. 1998 International Conferer

22-24 Oct. 1998 Page(s):144 - 148 vol.1

AbstractPlus | Full Text: PDF(284 KB) | IEEE CNF

·

@ Copyright 2005 IEEE -

Help Contact Us Privacy &:

#Inspec



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(('intersymbol	interference'	' and reliability) <in>metadata)"</in>
V		4400004		

Me-mail

» <u>View Ses</u>	sion History						
» <u>New Sea</u>	<u>reh</u>	Modi	fy Search				
в Кеу		(('inte	rsymbol interference' and reliability) <in>metadata)</in>				
IEEE JNI	L IEEE Journal or		Check to search only within this results set				
IEE JNL	Magazine IEE Journal or Magazine	Displ	Display Format:				
IEEE CNF	IEEE Conference Proceeding	Select	Article Information				
IEE CNF	IEE Conference Proceeding	26. An OFDMA/CDMA-based bandwidth resource allocation scheme for future networks					
IEEE STD	IEEE Standard		Loyola, L.; Miki, T.; Vehicular Technology Conference, 2002. Proceedings. VTC 2002-Fall. 2002 IEEE 56th Volume 1, 24-28 Sept. 2002 Page(s):42 - 46 vol.1				
	•		AbstractPlus Full Text: PDF(349 KB) IEEE CNF				
			27. A differential space-time transceiver for unknown time-dispersive multipath char Zhan Zhang; Ilow, J.; Signal Processing and Information Technology, 2003. ISSPIT 2003. Proceedings of the International Symposium on 14-17 Dec. 2003 Page(s):90 - 93				
			AbstractPlus Full Text: PDF(314 KB) IEEE CNF				
			28. Performance evaluation of visible-light wireless communication system using willightings Komine, T.; Nakagawa, M.; Computers and Communications, 2004. Proceedings. ISCC 2004. Ninth International 5 Volume 1, 28 June-1 July 2004 Page(s):258 - 263 Vol.1				
			AbstractPlus Full Text: PDF(586 KB) IEEE CNF				
			29. Fundamental analysis for visible-light communication system using LED lights Komine, T.; Nakagawa, M.; Consumer Electronics, IEEE Transactions on Volume 50, Issue 1, Feb 2004 Page(s):100 - 107				
		-	AbstractPlus Full Text: PDF(1620 KB) IEEE JNL				
			30. Permutation codes, (d,k) codes and magnetic recording Keil Wolf, J.; Colloquium in South America, 1990., Proceedings of the 1990 IEEE 31 Aug15 Sept. 1990 Page(s):59 - 61				
			AbstractPlus Full Text: PDF(332 KB) IEEE CNF				
			31. A novel reduced-complexity MAP equalizer using soft-statistics for decision-feet cancellation Baccarelli, E.; Fasono, A.; Galli, S.; Zucchi, A.; Global Telecommunications Conference, 1999. GLOBECOM '99				

Volume 5, 1999 Page(s):2296 - 2300 vol.5 AbstractPlus | Full Text: PDF(356 KB) IEEE CNF 32. Wavefront segmentation in phase-conjugate arrays for spatially modulated acou communication Gomes, J.; Barroso, V.; OCEANS, 2001. MTS/IEEE Conference and Exhibition Volume 4, 5-8 Nov. 2001 Page(s):2236 - 2243 vol.4 AbstractPlus | Full Text: PDF(682 KB) IEEE CNF 33. Complexity based design for iterative joint equalization and decoding Vishwanath, S.; Mansour, M.; Bahai, A.; Vehicular Technology Conference, 2002. VTC Spring 2002. IEEE 55th Volume 4, 6-9 May 2002 Page(s):1699 - 1704 vol.4 AbstractPlus | Full Text: PDF(625 KB) IEEE CNF 34. Performance assessment of polynomial expansion detectors in MIMO channels v Cottatellucci, L.; Muller, R.R.; MIMO: Communications Systems from Concept to Implementations (Ref. No. 2001/17! 12 Dec. 2001 Page(s):5/1 - 5/6 AbstractPlus | Full Text: PDF(411 KB) IEE CNF 35. Development of system specification for laser-optimized 50-/spl mu/m multimode multigigabit short-wavelength LANs Pepeljugoski, P.; Hackert, M.J.; Abbott, J.S.; Swanson, S.E.; Golowich, S.E.; Ritger, A. Chen, Y.C.; Pleunis, P.; Lightwave Technology, Journal of Volume 21, Issue 5, May 2003 Page(s):1256 - 1275 AbstractPlus | References | Full Text: PDF(1607 KB) | IEEE JNL 36. Optimum design of channel filter for digital magnetic recording Tahara, Y.; Takagi, H.; Ikeda, Y.; Magnetics, IEEE Transactions on Volume 12, Issue 6, Nov 1976 Page(s):749 - 751 AbstractPlus | Full Text: PDF(320 KB) IEEE JNL 37. Design of an image communication system based on adaptive equalizer Hyung-Yun Kong; Won-Ho Choi; Young-Hwan Kim; Gue-Tae Park; TENCON 99. Proceedings of the IEEE Region 10 Conference Volume 1, 15-17 Sept. 1999 Page(s):490 - 493 vol.1 AbstractPlus | Full Text: PDF(364 KB) IEEE CNF 38. VICASSO: a new flexible base-band transceiver ASIC for a wide range of DSSS o applications Noguet, D.; Lequepeys, J.R.; Lionti, R.; Daniele, N.; Spread Spectrum Techniques and Applications, 2000 IEEE Sixth International Sympos Volume 2, 6-8 Sept. 2000 Page(s):506 - 509 vol.2 AbstractPlus | Full Text: PDF(360 KB) IEEE CNF 39. Estimating noise statistics in adaptive semi-blind equalization Sirbu, M.; Enescu, M.; Koivunen, V.; Signals, Systems and Computers, 2001. Conference Record of the Thirty-Fifth Asiloma Volume 1, 4-7 Nov. 2001 Page(s):753 - 756 vol.1 AbstractPlus | Full Text: PDF(277 KB) IEEE CNF

Minspec*

Help Contact Us Privacy &:

© Copyright 2005 IEEE -

⊠e-mail



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results fo	r "(('	inters	ymbo	l interference'	and constellation	n) <in>metadata)"</in>

Your search matched 85 of 1168854 documents.

A maximu	ım of 100 results are	e displayed	, 25 to a page, sorted by Relevance in Descending order.				
View Ses	sion History rch		fy Search				
» Key		(('inte	symbol interference' and constellation) <in>metadata)</in>				
iccc ist	LIEEE Journal or	Пс	heck to search only within this results set				
iccc sixi	Magazine	Displ	Display Format: Citation C Citation & Abstract				
IEE JNL IEE Journal or Magazine			Hundrad a dan Harring add an				
CNF	IEEE Conference Proceeding	Select	Article Information View: 1-25 26-				
	IEE Conference Proceeding	Generalized square and hexagonal constellations for intersymbol-interformation generalized Tomlinson-Harashima precoders Lee-Fang Wei;					
STO	IEEE Standard		Communications, IEEE Transactions on Volume 42, Issue 9, Sept. 1994 Page(s):2713 - 2721				
			AbstractPlus Full Text: PDF(768 KB) IEEE JNL				
			 Third-order blind equalization properties of hexagonal constellations Murphy, C.D.; Statistical Signal and Array Processing, 2000. Proceedings of the Tenth IEEE Workshot 14-16 Aug. 2000 Page(s):697 - 701 				
			AbstractPlus Full Text: PDF(424 KB) IEEE CNF				
			3. A binary adaptive decision-selection equalizer for channels with nonlinear inters interference Sebald, D.J.; Bucklew, J.A.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processions on] Volume 50, Issue 9, Sept. 2002 Page(s):2286 - 2294				
			AbstractPlus References Full Text: PDF(374 KB) IEEE JNL				
			4. TCM schemes with predistortion techniques on nonlinear channels Brajal, A.; Chouly, A.; Fazel, K.; Communications, 1992. ICC 92, Conference record, SUPERCOMM/ICC '92, Discovering of Communications. IEEE International Conference on 14-18 June 1992 Page(s):633 - 637 vol.2				
			AbstractPlus Full Text: PDF(412 KB) IEEE CNF				
		m	5. The probability density of intersymbol interference for trellis-coded modulation Carlisle, C.J.; Taylor, D.P.; Kennedy, W.K.; Shafi, M.; Communications, IEEE Transactions on Volume 43, Issue 1, Jan. 1995 Page(s):44 - 51				
			AbstractPlus Full Text: PDF(576 KB) IEEE JNL				
			6. Blind equalization using cost function matched to the signal constellation Barbarossa, S.; Scaglione, A.; Signals, Systems & Computers, 1997. Conference Record of the Thirty-First Asilomar (

Volume 1, 2-5 Nov. 1997 Page(s):550 - 554 vol.1 AbstractPlus | Full Text: PDF(412 KB) | IEEE CNF 7. Modulation classification via hierarchical agglomerative cluster analysis Swami, A.; Sadler, B.; Signal Processing Advances in Wireless Communications, 1997 First IEEE Signal Proc on 16-18 April 1997 Page(s):141 - 144 AbstractPlus | Full Text: PDF(536 KB) IEEE CNF 8. On the decision-directed equalization of constant modulus signals Papadias, C.B.; Slock, D.T.M.; Signals, Systems and Computers, 1994. 1994 Conference Record of the Twenty-Eightl Conference on Volume 2, 31 Oct.-2 Nov. 1994 Page(s):1423 - 1427 vol.2 AbstractPlus | Full Text: PDF(352 KB) | IEEE CNF 9. A simple and effective precoding scheme for noise whitening on intersymbol inte channels Laroia, R.; Tretter, S.A.; Farvardin, N.; Communications, IEEE Transactions on Volume 41, Issue 10, Oct. 1993 Page(s):1460 - 1463 AbstractPlus | Full Text: PDF(364 KB) | IEEE JNL 10. Blind channel identification based on the geometry of the received signal conste Diamantaras, K.I.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Pro-Transactions on Volume 50, Issue 5, May 2002 Page(s):1133 - 1143 AbstractPlus | References | Full Text: PDF(395 KB) | IEEE JNL 11. On random rotations diversity and minimum MSE decoding of lattices Lamy, C.; Boutros, J.; Information Theory, IEEE Transactions on Volume 46, Issue 4, July 2000 Page(s):1584 - 1589 AbstractPlus | References | Full Text: PDF(208 KB) | IEEE JNL 12. Precoding for blocking signalling and shaped signal sets Kasturia, S.; Cioffi, J.M.; Communications, 1989. ICC 89, BOSTONICC/89. Conference record. World Prosperity Communications, IEEE International Conference on 11-14 June 1989 Page(s):1086 - 1090 vol.2 AbstractPlus | Full Text: PDF(332 KB) | IEEE CNF 13. Systematic trellis-coded modulation with asymmetric constellations Stuber, G.L.; Katz, E.; Global Telecommunications Conference, 1995. Conference record. Communication Th Conference, GLOBECOM '95., IEEE 13-17 Nov. 1995 Page(s):6 - 11 AbstractPlus | Full Text: PDF(476 KB) IEEE CNF 14. Low cost HF receiver using π -constellations, soft convolutional turbo decoder a_i estimator Hamon, F.; Lecomte, M.; Testard, M.; Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE Volume 1, 31 Oct.-3 Nov. 1999 Page(s):326 - 330 vol.1 AbstractPlus | Full Text: PDF(416 KB) | IEEE CNF

15. Blind identification of linear channels using the data constellation geometry Diamantaras, K.I.; Signal Processing and its Applications, Sixth International, Symposium on. 2001 Volume 1, 13-16 Aug. 2001 Page(s):264 - 267 vol.1
AbstractPlus Full Text: PDF(288 KB) IEEE CNF
16. Narrow band modulation and coding schemes for radio LAN Burr, A.G.; Radio Relay Systems, 1993., Fourth European Conference on 11-14 Oct 1993 Page(s):51 - 56
AbstractPlus Full Text: PDF(268 KB) IEE CNF
17. Dynamic quantization for maximum likelihood sequence detection of PAM signal Fossorier, M.P.C.; Communications, IEEE Transactions on Volume 44, Issue 11, Nov. 1996 Page(s):1444 - 1454
AbstractPlus References Full Text: PDF(912 KB) IEEE JNL
18. Coding for intersymbol interference channels-combined coding and precoding Laroia, R.; Information Theory, IEEE Transactions on
Volume 42, Issue 4, July 1996 Page(s):1053 - 1061
AbstractPlus References Full Text: PDF(820 KB) IEEE JNL
19. Sinusoidal transforms in OFDM systems Mandyam, G.D.;
Broadcasting, IEEE Transactions on Volume 50, Issue 2, June 2004 Page(s):172 - 184
AbstractPlus References Full Text: PDF(336 KB) IEEE JNL
20. Soft signal-space detection for the Lorentzian magnetic recording channel Steingrimsson, B.; Magnetics, IEEE Transactions on
Volume 38, Issue 5, Sept. 2002 Page(s):2322 - 2324
AbstractPlus References Full Text: PDF(221 KB) 를 EEE J위된
21. Minimum mean squared error equalization using a priori information Tuchler, M.; Singer, A.C.; Koetter, R.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Pro- Transactions on]
Volume 50, Issue 3, March 2002 Page(s):673 - 683 AbstractPlus References Full Text: <u>PDF</u> (301 KB) ∃EEE JNŁ
22. On achievable performance of spatial diversity fading channels Diggavi, S.N.;
Information Theory, IEEE Transactions on Volume 47, Issue 1, Jan. 2001 Page(s):308 - 325
AbstractPlus References Full Text: PDF(508 KB) IEEE JNL
23. Optimization of a lattice-based constellation for signaling over a partial response Khandani, A.K.; Kabal, P.; Communications, IEEE Transactions on
Volume 46, Issue 7, July 1998 Page(s):854 - 856
AbstractPlus References Full Text: PDF(108 KB) REEE JNL
24. Error probabilities for QAM systems on partially coherent channels with intersyn

and crosstalk

Rivera, C.; Ritcey, J.A.; Communications, IEEE Transactions on Volume 46, Issue 6, June 1998 Page(s):775 - 783

AbstractPlus | References | Full Text: PDF(396 KB) | IEEE JNL

25. Joint carrier recovery and multimodulus blind decision-feedback equalization un

Kun-Chien Hung; Lin, D.W.;

Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE

Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2281 - 2285 Vol.4

AbstractPlus | Full Text: PDF(583 KB) IEEE CNF

View: 1-25 | 26-

Help Contact Us Privacy &:

© Copyright 2005 IEEE --

#Inspec*